

Tender Notification for the procurement of Helium-3 gas

(Last Date for submission of tenders: 5 PM, 3rd October 2017)

REF: PPH/AMG/456/2016-17

- 1) Send your best quotation for the following item on C.I.P. Bangalore basis. IISc will help with customs clearance at Bangalore Airport. Please include your payment option.
- 2) Your quotation should clearly indicate the terms of delivery, delivery schedule, E.D., payment terms etc.
- 3) The tender should be submitted in **two separate sealed envelopes** - one containing the technical bid and the other containing the commercial bid, both of which should reach us, duly signed **on or before 1700 hours 3rd October 2017**.
- 4) Address to send to:
Prof. Ambarish Ghosh
Centre for Nano Science and Engineering
Indian Institute of Science, Bangalore 560012
- 5) Please enclose a **compliance certificate** along with the technical bid. This certificate should have a table that should describe your compliance in a “Yes” or “No” response against each of the items in the table listed in this RFQ. If “No” the second column should state the extent of deviation. The “third” column should state the reasons for the deviation if any. The fourth column can be used to compare your tool with that of your competitors or provide details as requested in the technical requirements table below.
- 6) Items in addition to that listed in the technical table that you would like to bring to the attention of the committee can be listed at the end of the compliance table.
- 7) Vendors are encouraged to highlight the advantages of their product over comparable product from the competitors.

Yours Sincerely,

Chairman

Department of Physics

Direct all questions concerning this tender to Prof. Ambarish Ghosh (email: ambarish@iisc.ac.in)

Specifications of the product – Helium-3 gas with the following specifications:

1. 10 liters of Helium-3 gas
2. Minimum purity 99.999%
3. The bottle containing the helium-3 gas must have a valve with standard Swagelock or comparable connectors.

Terms and conditions:

1. The vendor should have a track record of having previously supplied at least two similar cryogenics related products in India / USA / UK / France/ Germany / Sweden / Finland / Italy / Czech Republic (please furnish the contact details of the customers).
2. The quotation will be in foreign currency, preferably for the country of origin.
3. The payment will be through confirmed irrevocable Letter of Credit.
4. Alternate modes of payment can be suggested with suitable justification.
5. The lead time for the delivery of the equipment should not be more than four months from the date of receipt of our purchase order.
6. The product must carry a comprehensive warranty of 18 months from the date of day of delivery.

Yours sincerely,

Prof. Ambarish Ghosh
Associate Professor
Centre for Nano Science and Engineering
Indian Institute of Science
Bangalore - 560012, India